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# Environmental Effects on Naval Warfare Simulations / Research Project Outline

Chu, Peter C.

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1997-1998    Principal Investigator, Environmental Effects on Naval Warfare Simulations, Naval Oceanographic Office



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# Environmental Effects on Naval Warfare Simulation

PI: Peter C. Chu ([pcchu@nps.edu](mailto:pcchu@nps.edu)), Sponsor: NANOCEANO (Manager: Steven Haeger)

1997-1998, Funding Level: \$91,641



## Brief Description

Meteorological and oceanographic support for naval warfare simulations.

## NPS Thesis

Gottshall, Eric, "Environmental Effects on Naval warfare simulations," MS in METOC, December 1997.

## Conference Presentations

Chu, P.C., and E. Gottshall, METOC support for mine countermeasure. *66th Military Operations Research Society Symposium*, Naval Postgraduate School, Monterey, California, 10-12 June 1998.

Chu, P.C., Meteorological and oceanographic (METOC) support for determining safe current in magnetic sea mine sweeping. *Third International Symposium on Technology and the Mine Problem*, Society for Counter-Ordnance Technology, Monterey, California, 6-9 April 1998.